390   390   309

380   381

350   350   360   308

315   314   307

306

305

301

313 320 316 311 317 321 322   312   323 322   326 325 327   300

318 319

220   230

FIG. 12A

387   388   309

384   386   385   308

370   370   307

306

305

301

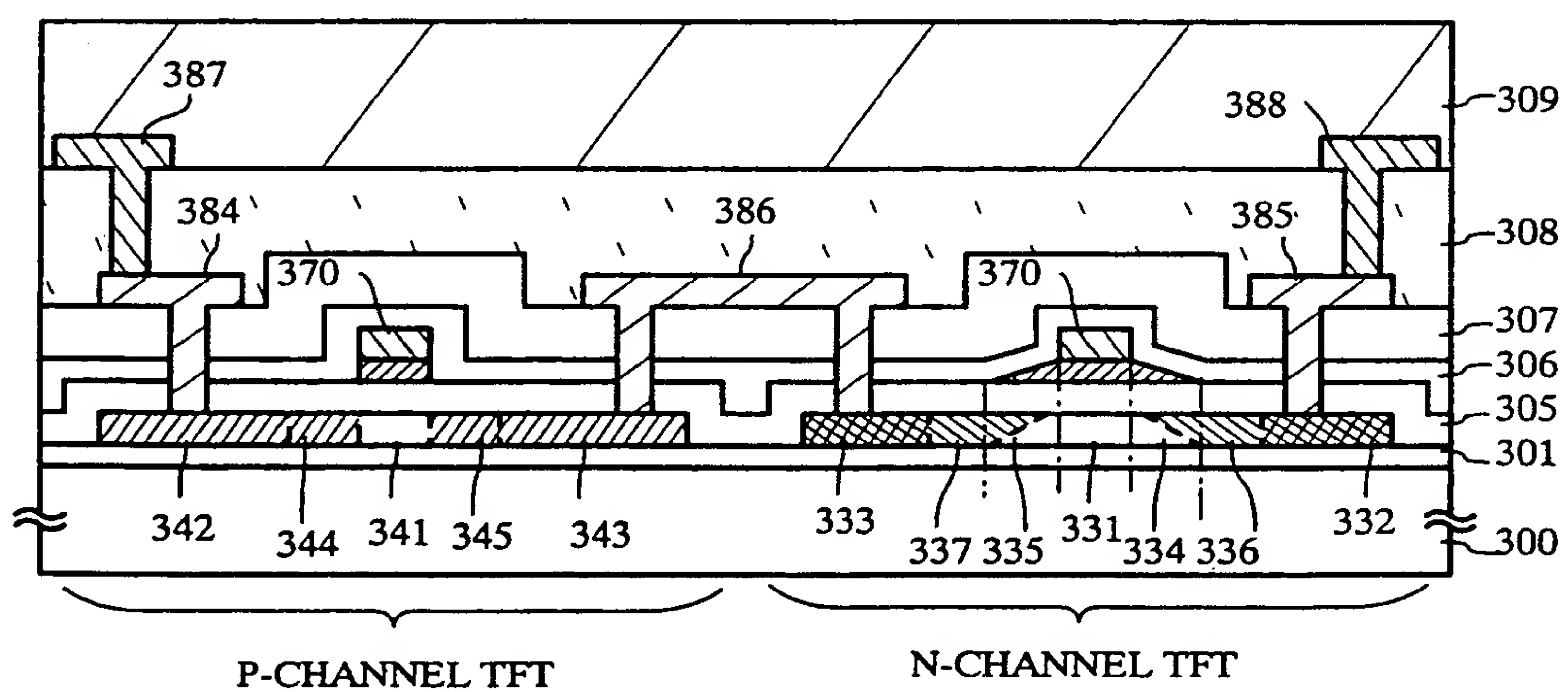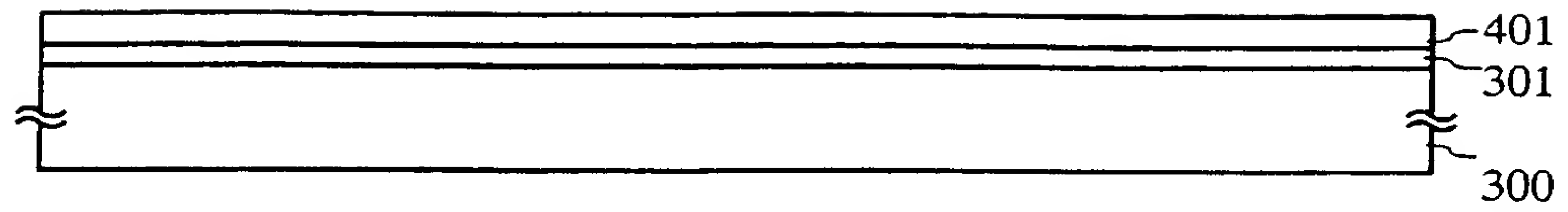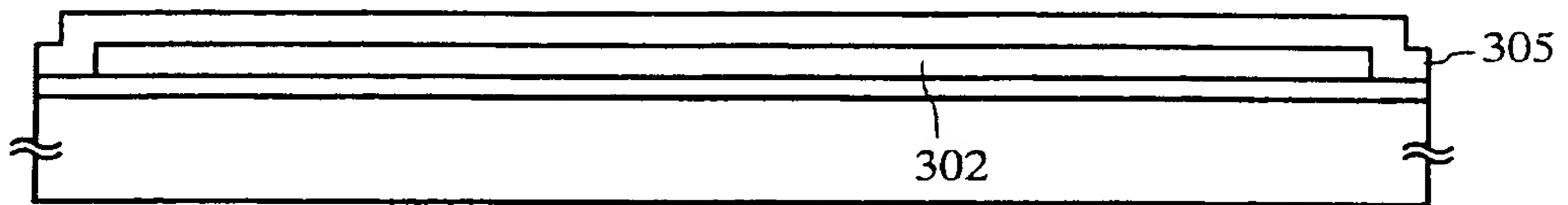342 344 341 345 343   333 337 335 331 334 336   332   300
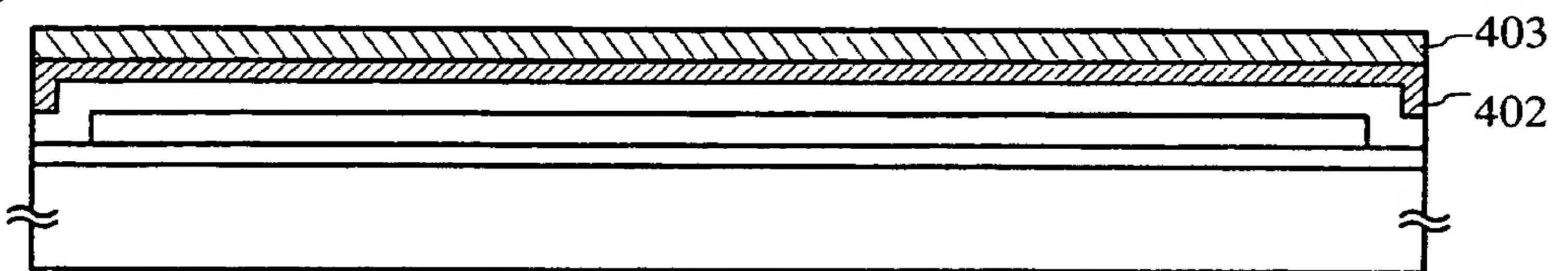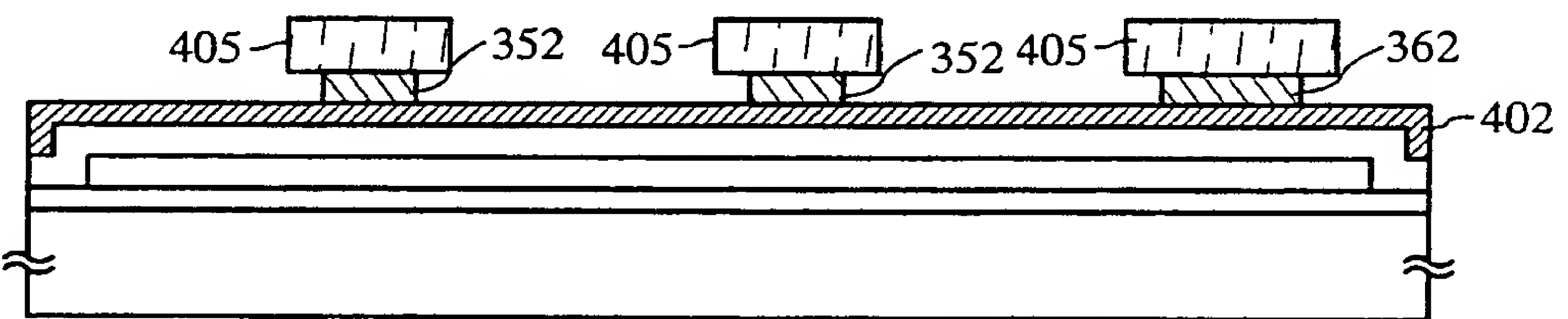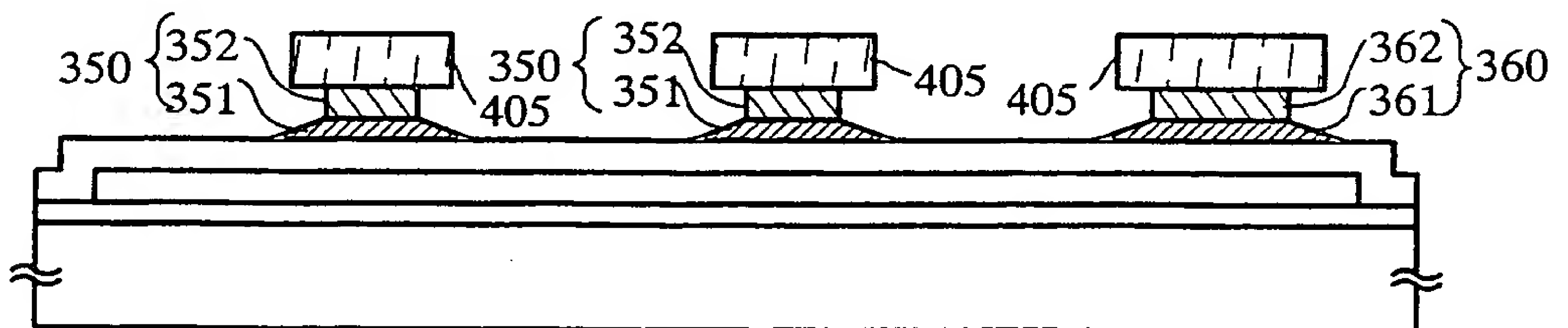
P-CHANNEL TFT   N-CHANNEL TFT
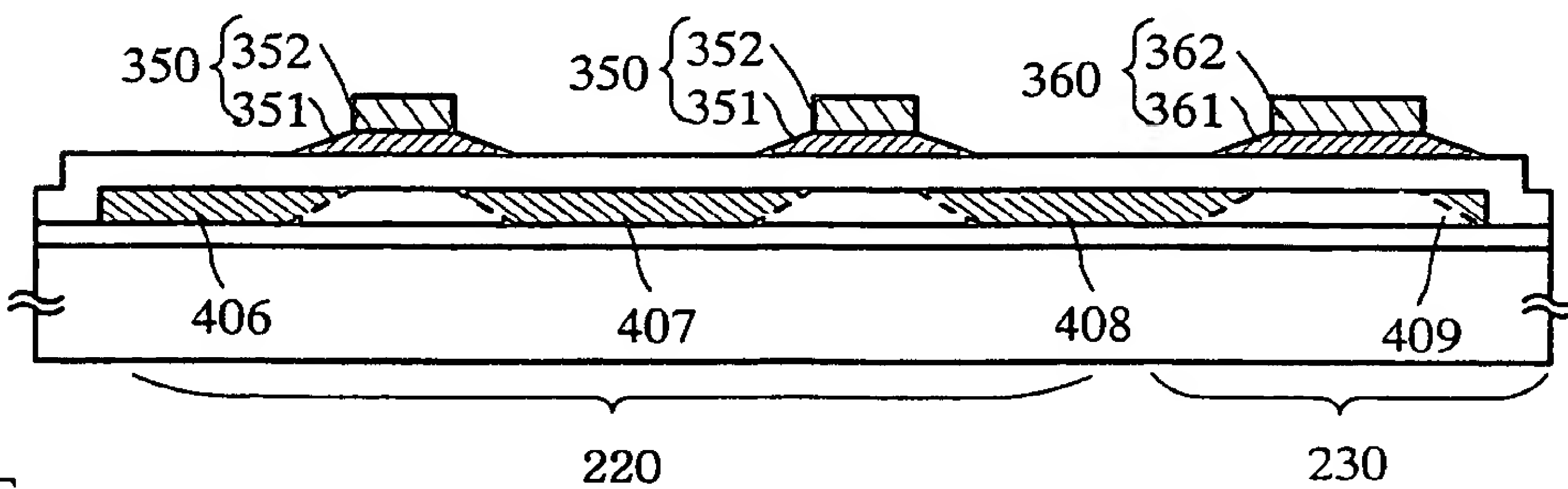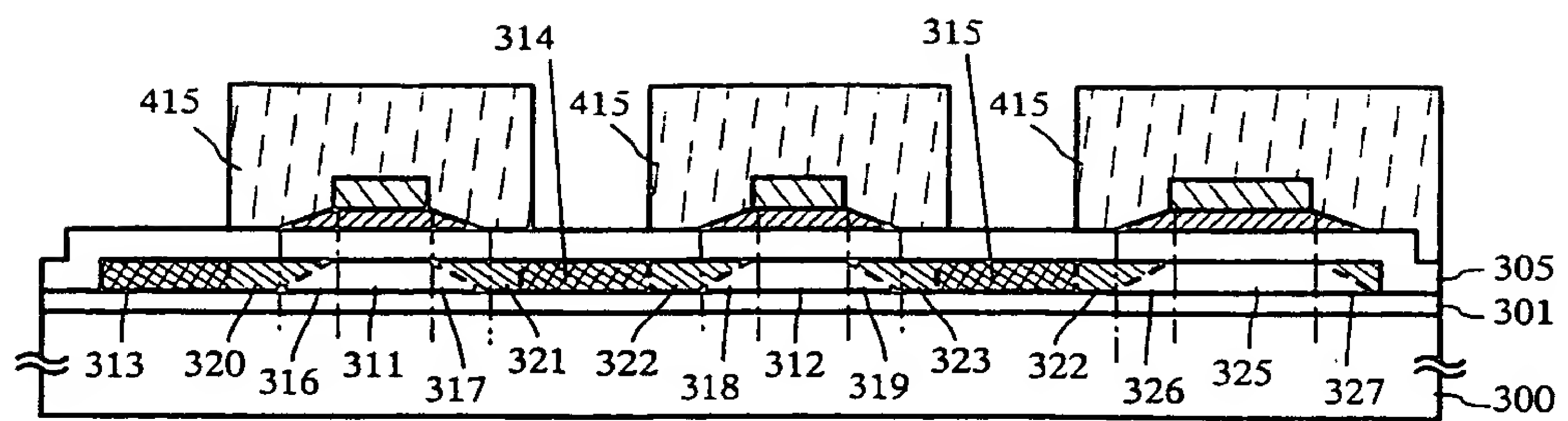
FIG. 12B

FIG. 13A
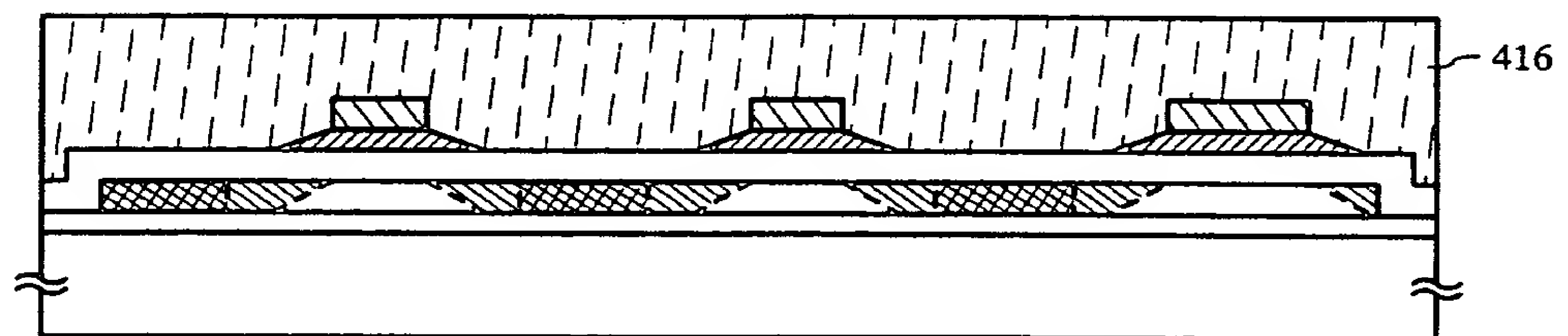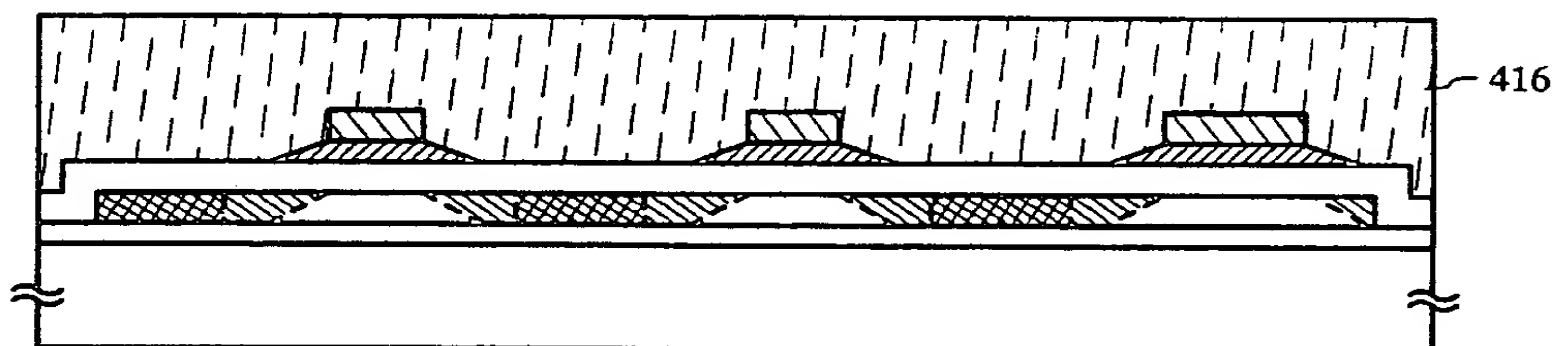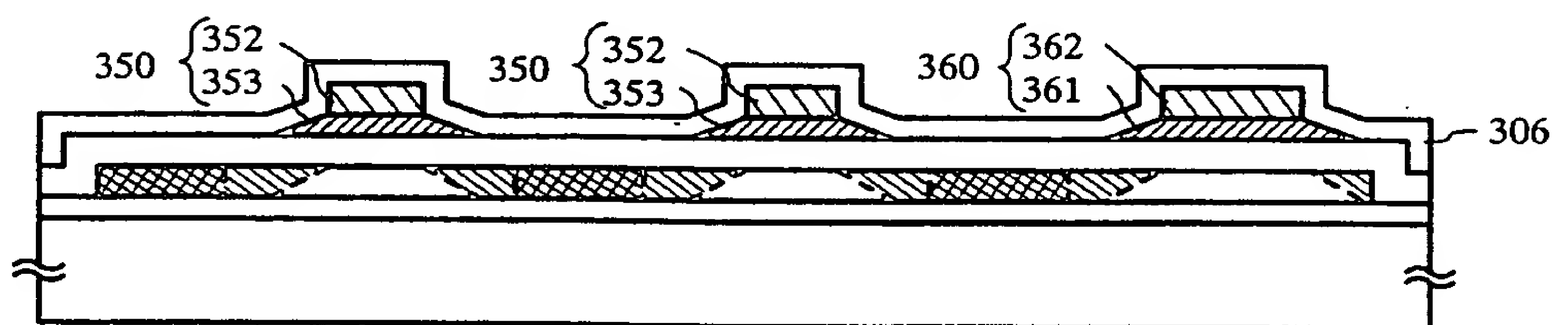
FIG. 13B

FIG. 13C

FIG. 13D
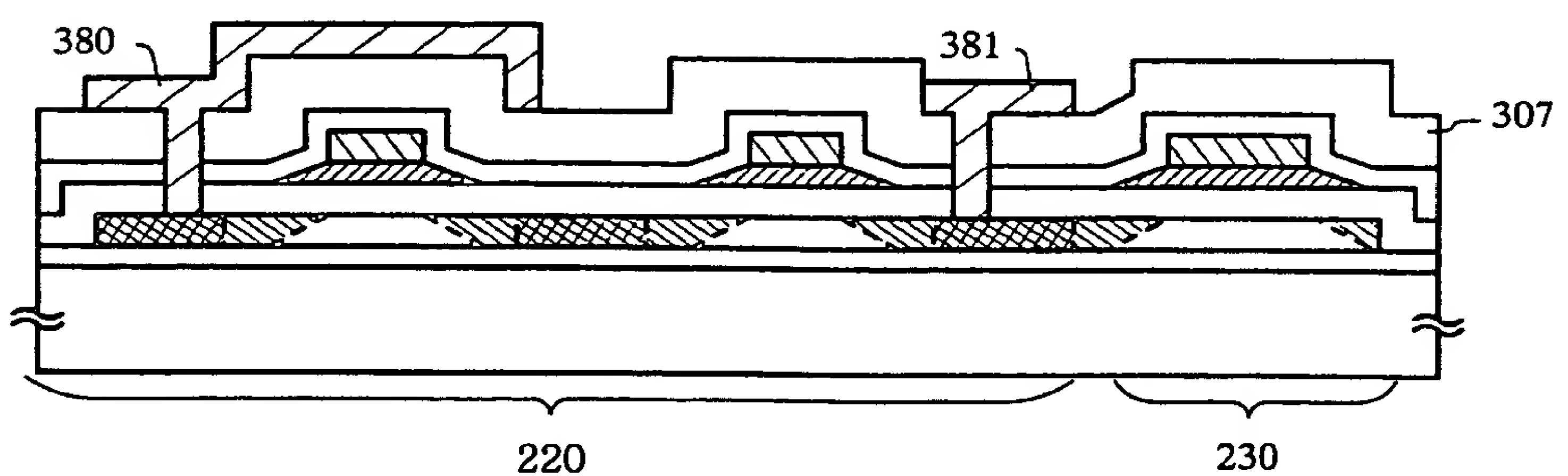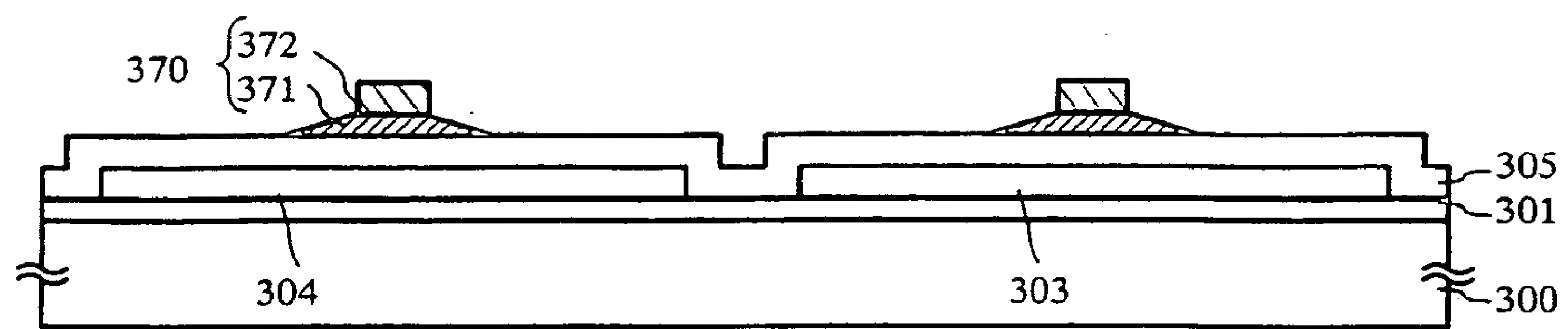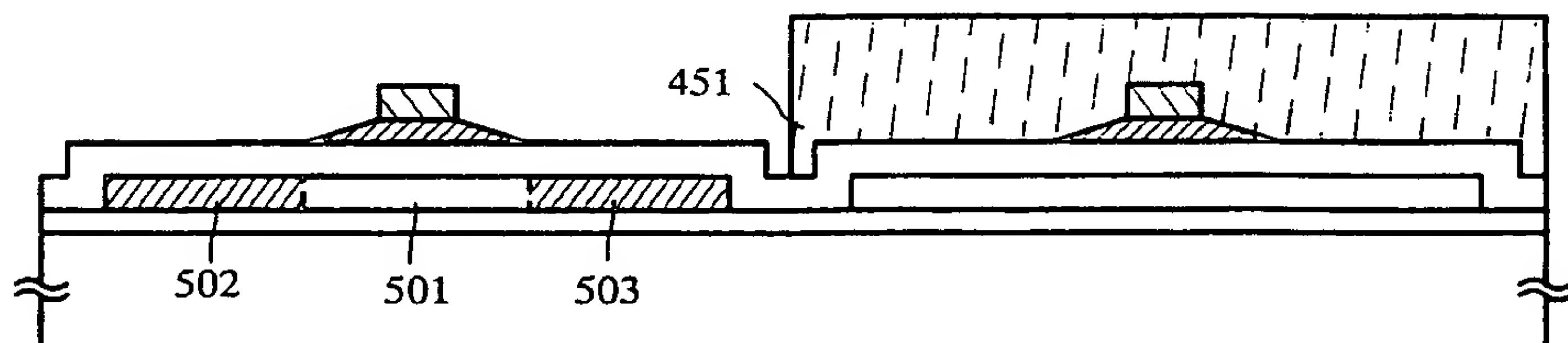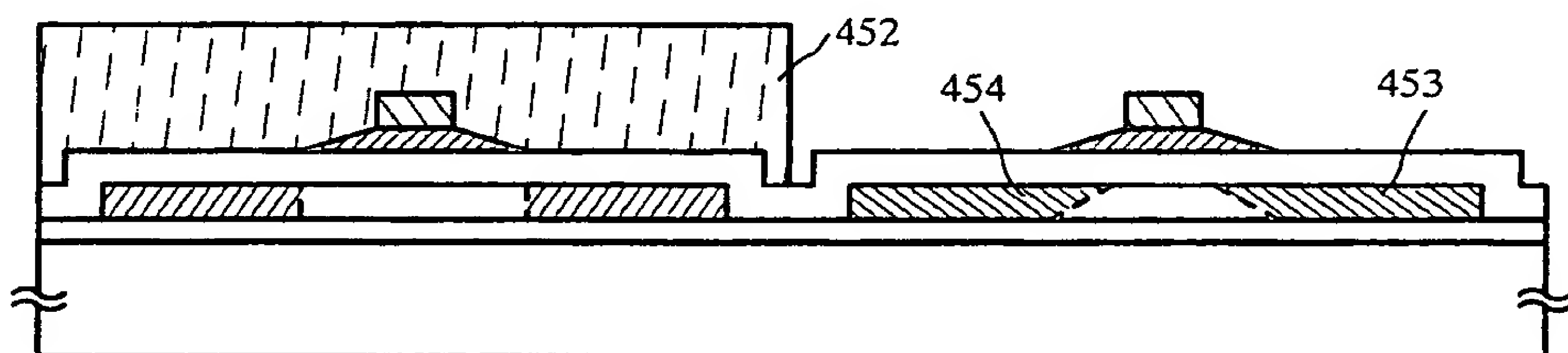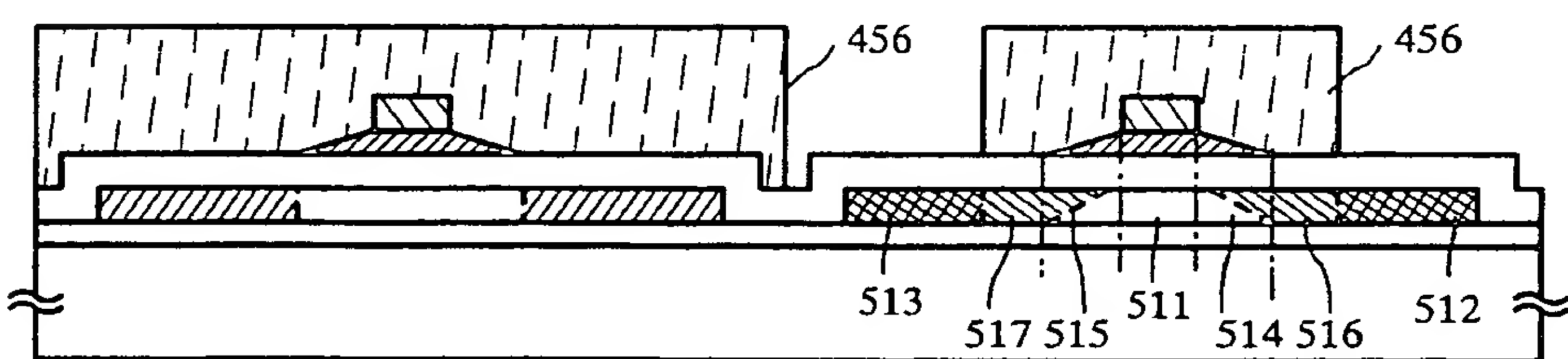
FIG. 13E

FIG. 13F

FIG. 14A

FIG. 14B

FIG. 14C

FIG. 14D

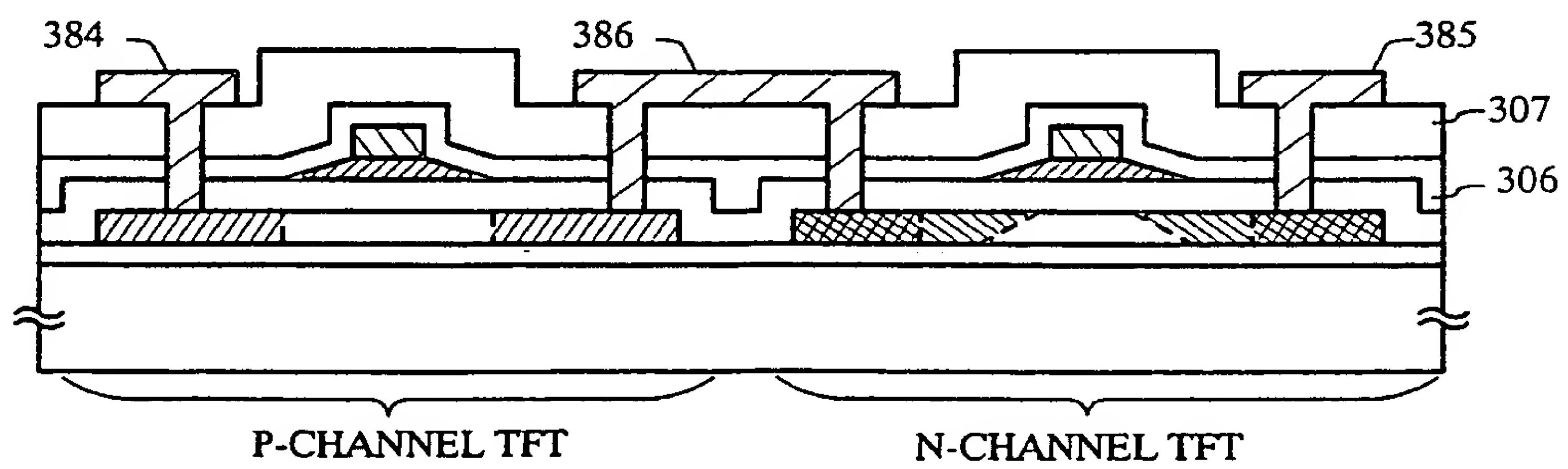FIG. 14E

FIG. 17A

FIG. 17B
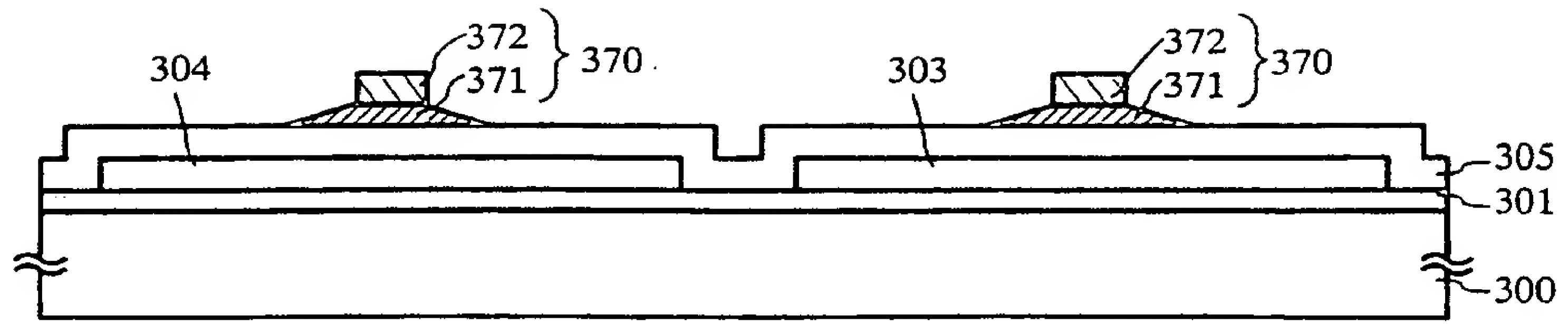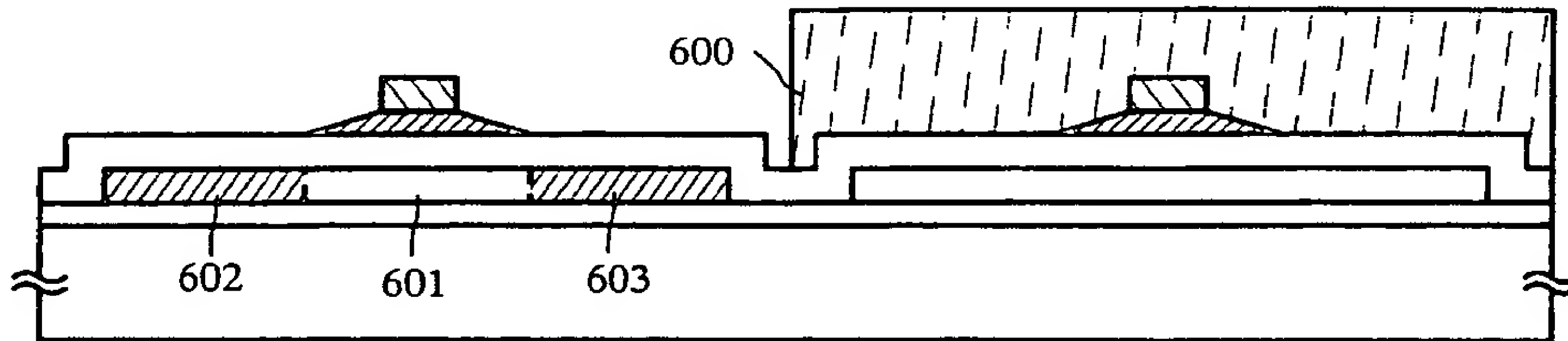

FIG. 17C

FIG. 17D

P-CHANNEL TFT   N-CHANNEL TFT

FIG. 17E
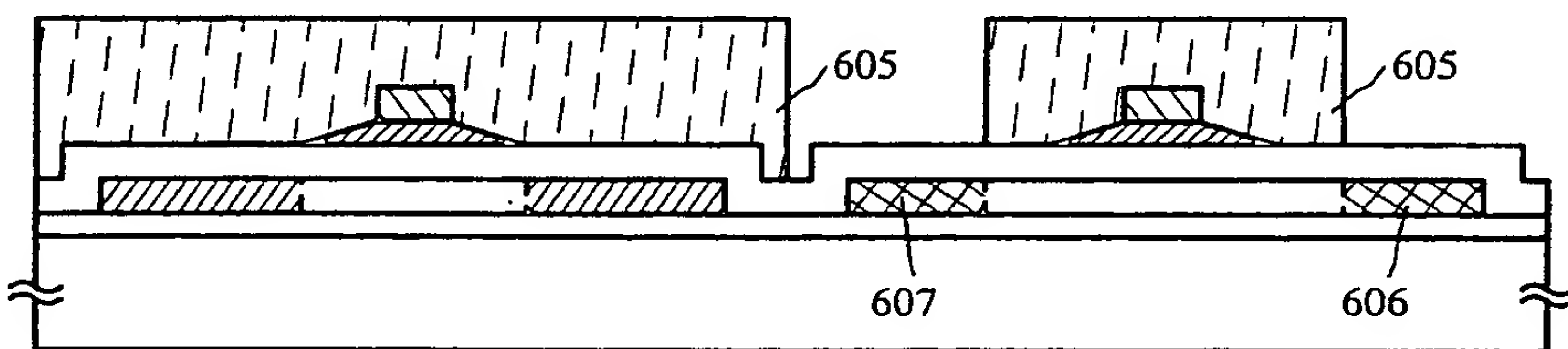
FIG. 18A

FIG. 18B

FIG. 18C

FIG. 18D

P-CHANNEL TFT   N-CHANNEL TFT
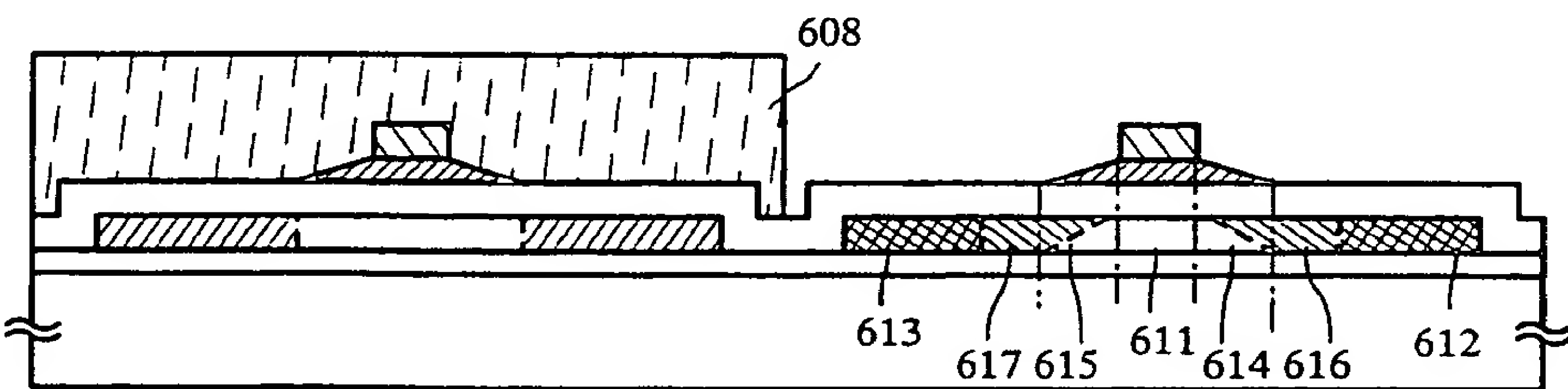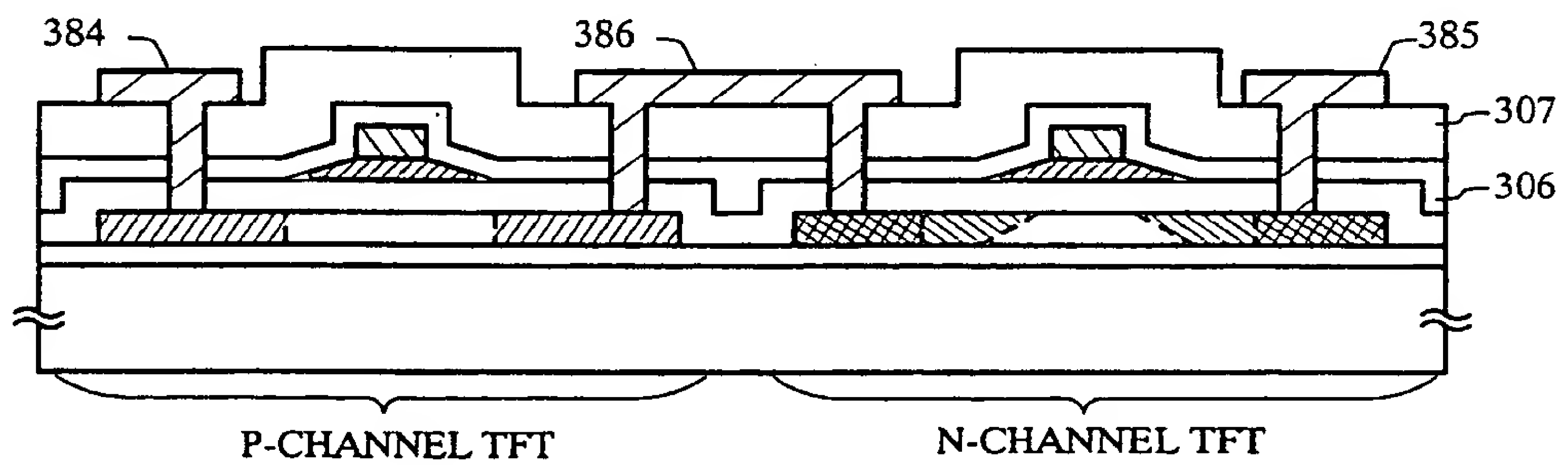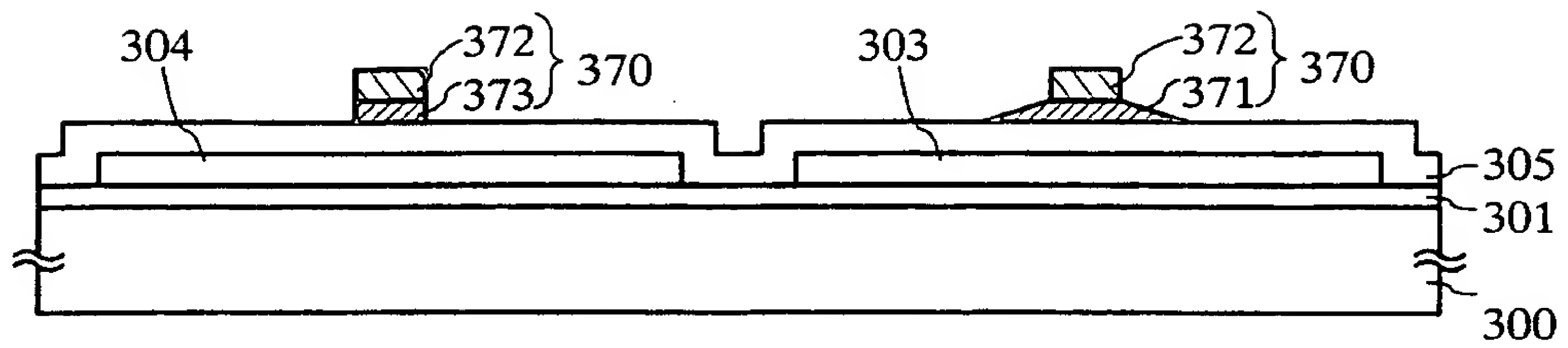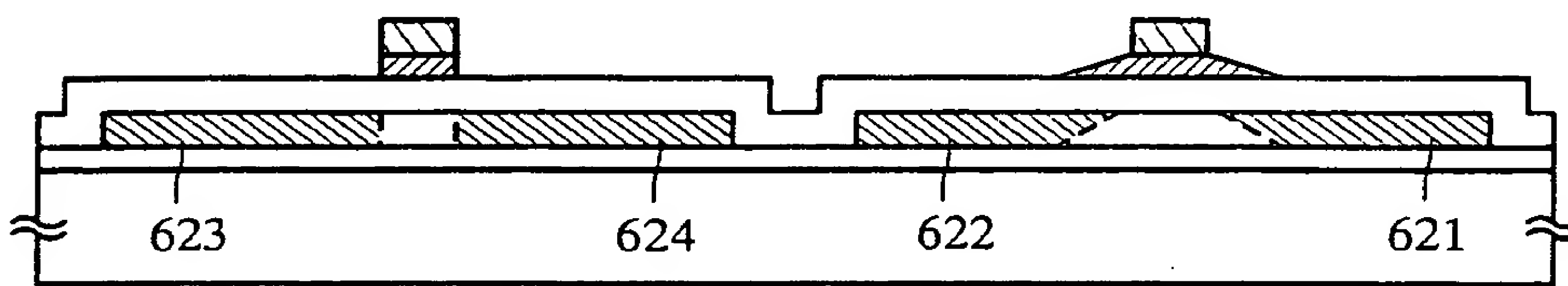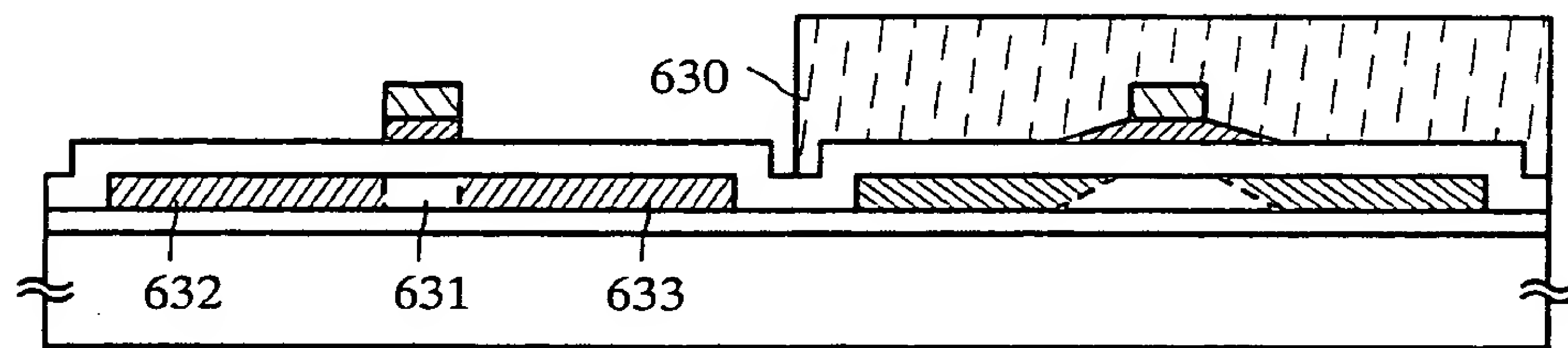
FIG. 18E

FIG. 19A

FIG. 19B

FIG. 19C

FIG. 19D

P-CHANNEL TFT   N-CHANNEL TFT
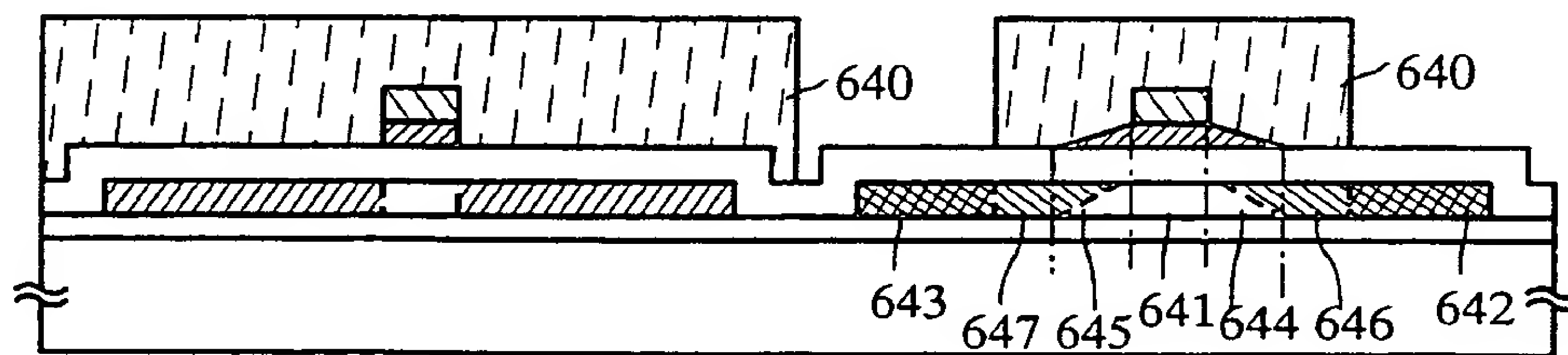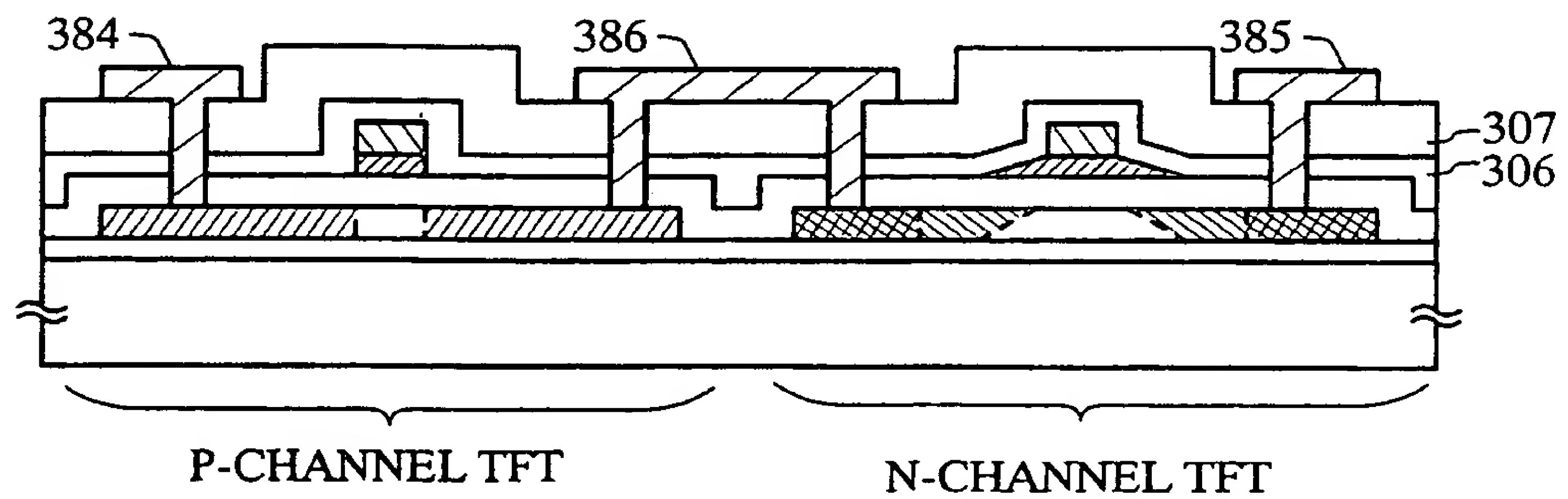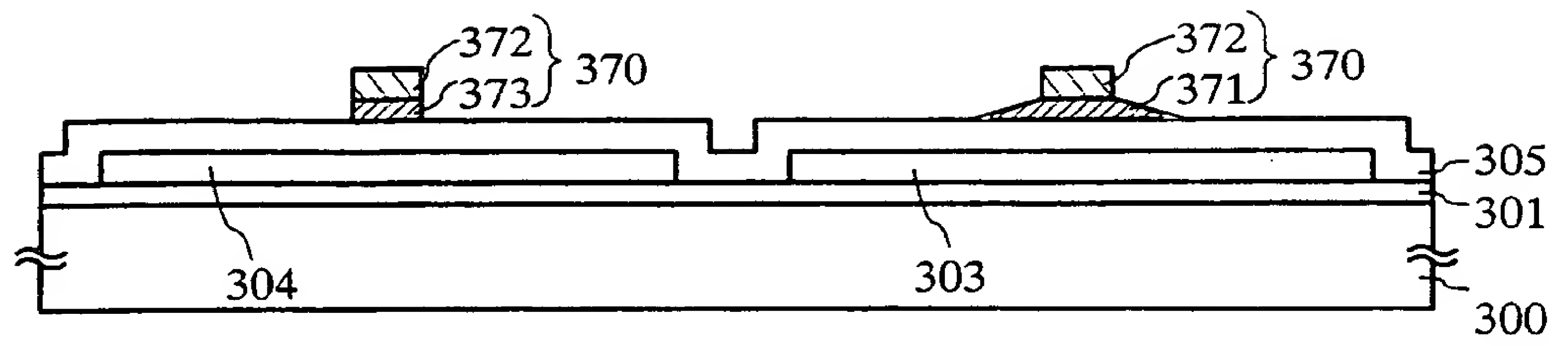
FIG. 19E
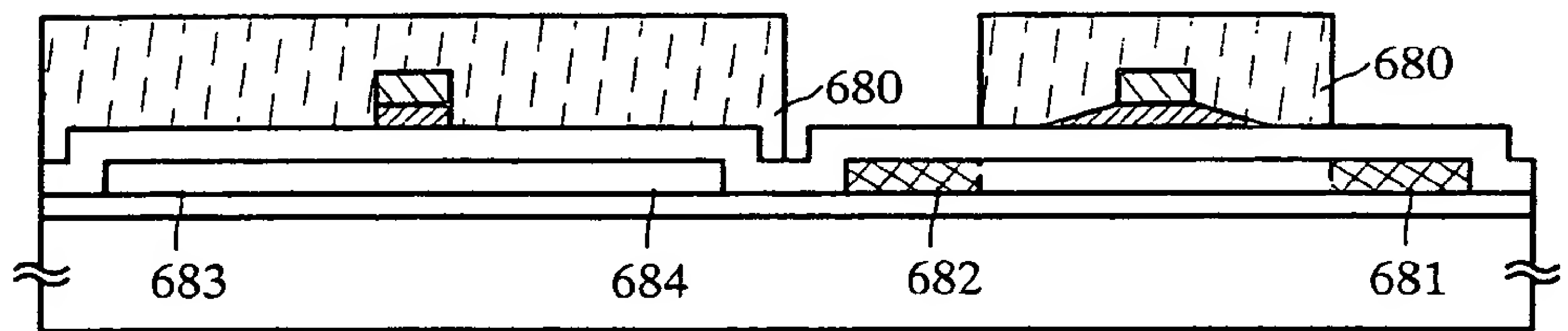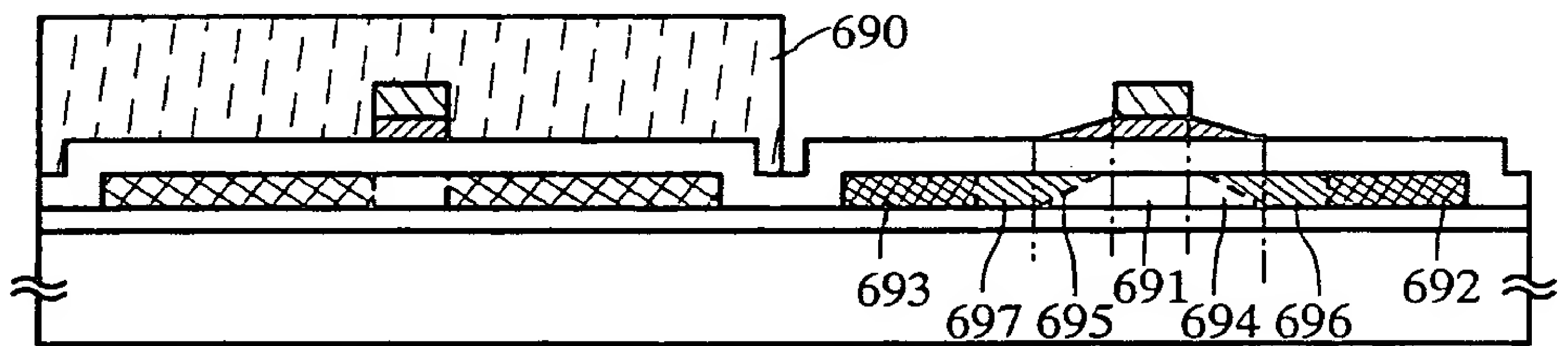
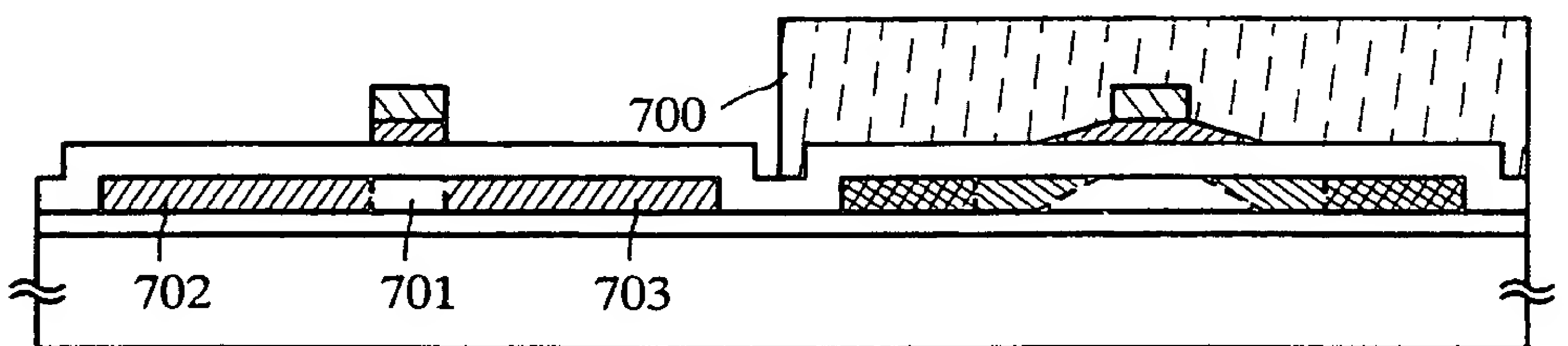FIG. 21A

FIG. 21B

FIG. 21C

FIG. 21D
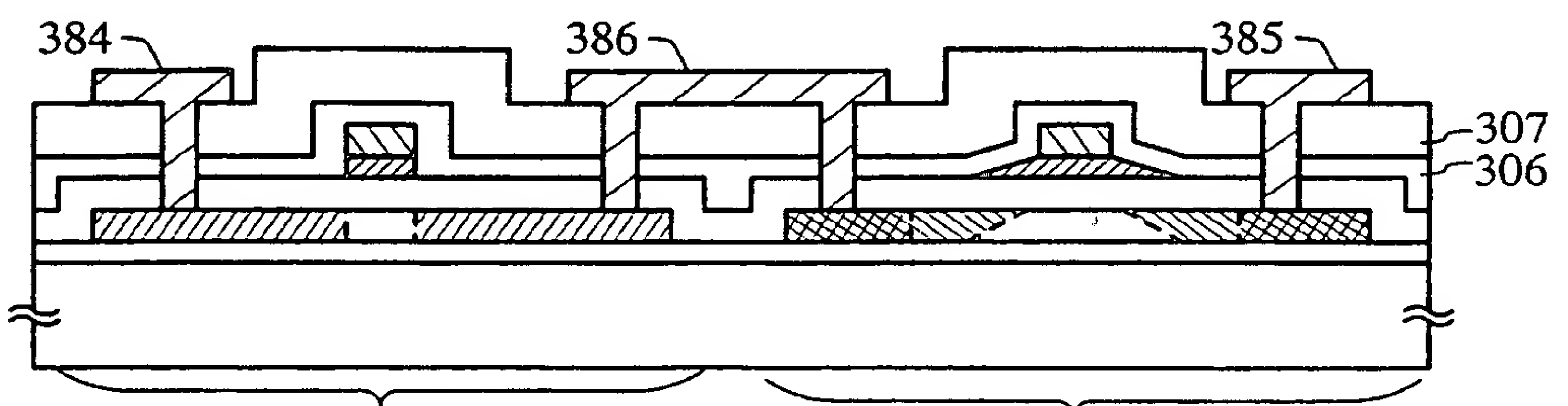

FIG. 21E   P-CHANNEL TFT   N-CHANNEL TFT

ICP=500W   Pressure=1.0Pa CF_4/Cl_2=30/30sccm

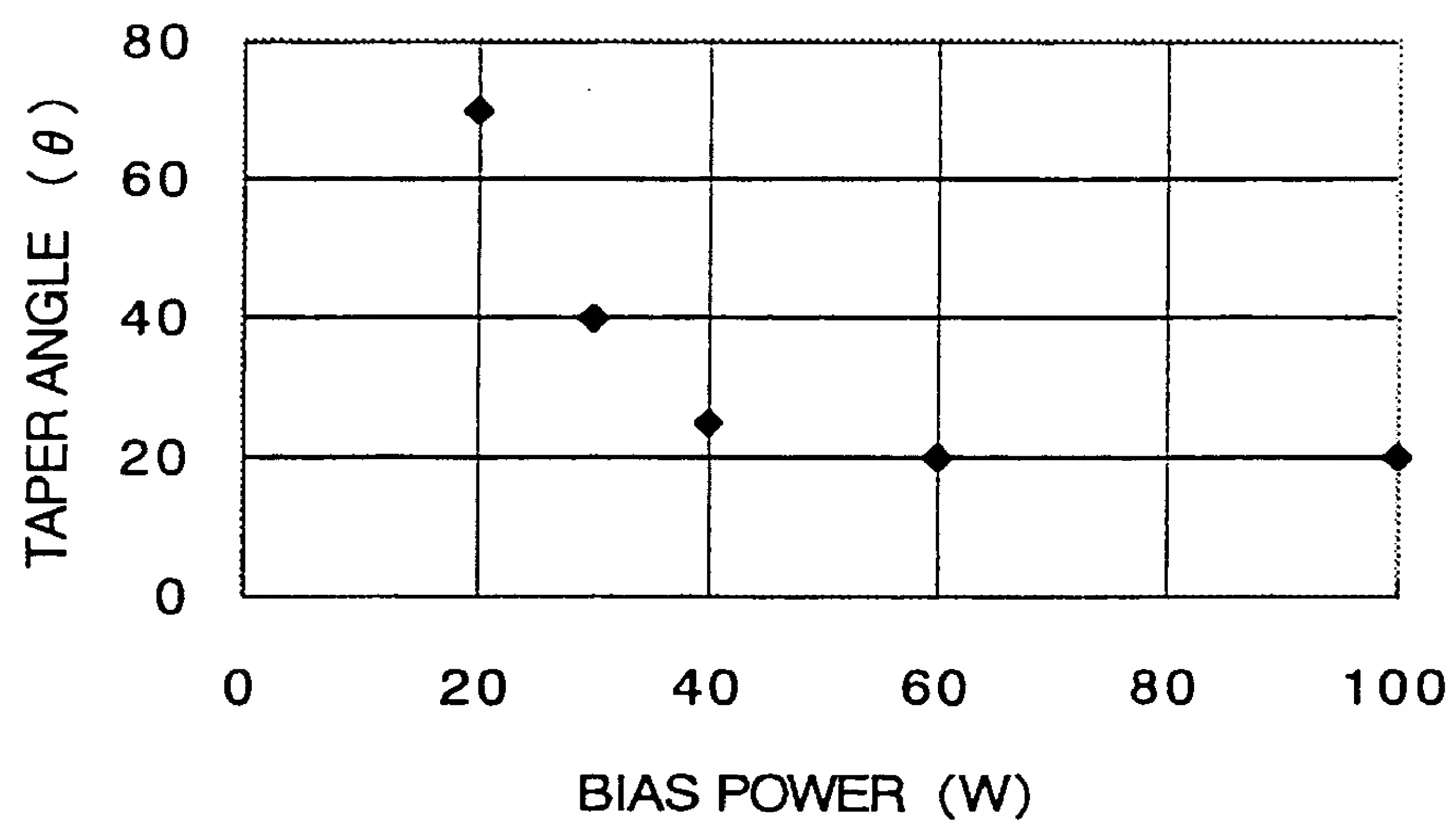FIG. 24   DEPENDENCY OF TAPER ANGLE θ UPON BIAS POWER
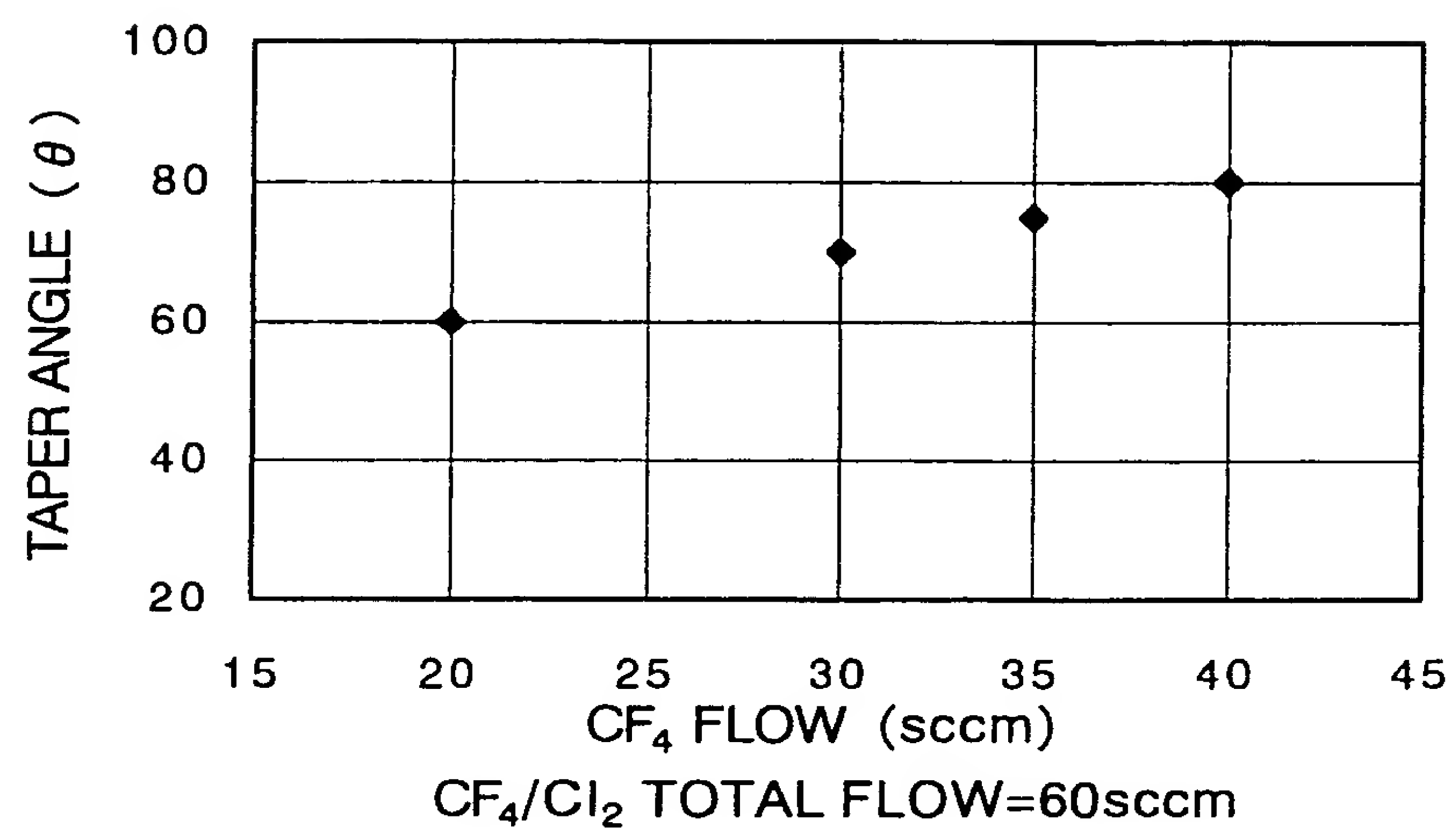
ICP=500W Pressure=1.0PA CF$_4$/Cl$_2$=30/30sccm

FIG. 25

DEPENDENCY OF TAPER ANGLE θ UPON CF$_4$ FLOW RATIO